

**CITY OF NEW BEDFORD HEALTH DEPARTMENT LABORATORY DIVISION
RECREATIONAL WATER EXAMINATION REPORT**

Observations Code		Town of Collection: New Bedford	Date Collected: 9/5/10	Collected: By: Lifeguards
T	Trash	Delivered to Lab By: Lifeguards	Time of Delivery: 9:30 AM	Air Temp: 70 °F
A	Algae	Last Rain/Amount: 1.6" , 1 day	Wind Direction: SW	Weather Conditions: Sunny
F	Fish Die-offs	Time of High Tide: 5:30 AM	Date Test Begun: 9/5/10	Time Analyzed: 9:30 AM
J	Jellyfish	Date/Time Incubated: 9/5/10 @ 9:50 AM	Test Completed: 9/6/10	Analyzed by: Leslie Aubut
B	Waterfowl/Birds	Field Comments: Post Tropical Storm Earl sampling. Retest of closures.		

Location	Bottle #	Lab ID#	Time Collected AM	Temp °F	Observations Code	Type of water fresh/salt	pH	Salinity ppt	Enterococci per 100 ml (24 hr. m E I)	Swimmer Density	Clear/Not Clear
Tower 1	1										
Tower 4	2										
O'Tools	3										
Davy's Locker	4										
Kids Beach	5	0910-44	9:21	75	A,T	Salt	7.83	30.3	6	01	Clear
North 400	6	0910-45	9:21	75	B	Salt	7.83	30.3	8	01	Clear
South 400	7	0910-46	9:21	75		Salt	7.86	30.0	96	01	Cloudy
J. Beach	8										
Squid Beach	9										
Taber Park South	10										

* = **Violation** of bacteriological standard for Enterococci (<104 colonies/100 mL I'n marine water, geometric mean <35 colonies/100 mL) in recreational water as promulgated in 105 CMR 445.000.

Quality Assurance Statement: All laboratory tests are performed in accordance with pertinent Standard Operating Procedures. Laboratory raw data, including results of quality control testing, is maintained in bound notebooks, in a permanent file.

NA = Not Applicable NT= Not Taken

Swimmer Density: 01=(0-10 bathers) 02 =(11-20 bathers) 03=(20-50 bathers) 04=(>50 bathers)